

PRAI US 1999-132617P P 19990505

WO 2000-US12463 W 20000505

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 9 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 2000:535297 CAPLUS

DN 133:130773

TI Agrobacterium-mediated transformation and regeneration  
of Allium plants

IN Lister, Carolyn Elizabeth; Eady, Colin Charles

PA New Zealand Institute for Crop and Food Research Limited, N. Z.

SO PCT Int. Appl., 29 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2000044919	A1	20000803	WO 1999-NZ214	19991210
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, FL, GB, GD, GE, GH, GM, GR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	EP 1144664	A1	20011017	EP 1999-962589	19991210
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				

PRAI NZ 1999-333992 A 19990129

WO 1999-NZ214 W 19991210

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 10 OF 14 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE

2

AN 2000:202788 BIOSIS

DN PREV200000202788

TI Agrobacterium tumefaciens-mediated transformation and  
transgenic-plant regeneration of onion (Allium  
cepa L.

AU Eady, C. C. (1); Weld, R. J.; Lister, C. E.

CS (1) New Zealand Institute for Crop and Food Research Ltd, Christchurch New  
Zealand

SO Plant Cell Reports, (March, 2000) Vol. 19, No. 4, pp. 376-381.  
ISSN: 0721-7714.

DT Article

LA English

SL English

L7 ANSWER 11 OF 14 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE

3

AN 1996:508883 BIOSIS

DN PREV199699231239

TI Transient expression of uidA constructs in in vitro onion (  
Allium cepa L.) cultures following particle bombardment and  
Agrobacterium-mediated DNA delivery.

AU Eady, Colin Charles (1); Lister, Carolyn Elizabeth; Suo, Yuying; Schaper,  
David

CS (1) Crop Food Res., Private Bag 4704, Christchurch New Zealand

SO Plant Cell Reports, (1996) Vol. 15, No. 12, pp. 958-962.

ISSN: 0721-7714.

DT Article

LA English

L7 ANSWER 12 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 1992:505726 CAPLUS

DN 117:105726

TI Plant transformation by microparticle bombardment with  
Agrobacterium adsorbed to the particles

IN Bidney, Dennis

PA Pioneer Hi-Bred International, Inc., USA

SO Eur. Pat. Appl., 11 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI EP 486234	A2	19920520	EP 1991-310375	19911111
EP 486234	A3	19920715		
EP 486234	B1	19950719		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE				
CA 2053474	AA	19920515	CA 1991-2053474	19911015
AU 9187714	A1	19920521	AU 1991-87714	19911108
AU 645857	B2	19940127		
ES 2077182	T3	19951116	ES 1991-310375	19911111
HU 60782	A2	19921028	HU 1991-3555	19911113
JP 05308961	A2	19931122	JP 1991-299110	19911114
PRAI US 1990-614403		19901114		

L7 ANSWER 13 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 1992:505725 CAPLUS

DN 117:105725

TI Plant transformation with Agrobacterium using  
microparticle bombardment

IN Bidney, Dennis

PA Pioneer Hi-Bred International, Inc., USA

SO Eur. Pat. Appl., 12 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI EP 486233	A2	19920520	EP 1991-310374	19911111
EP 486233	A3	19920715		
EP 486233	B1	19950719		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE				
CA 2053473	AA	19920515	CA 1991-2053473	19911015
AU 9187713	A1	19920521	AU 1991-87713	19911108
AU 643846	B2	19931125		
ES 2077181	T3	19951116	ES 1991-310374	19911111
HU 60783	A2	19921028	HU 1991-3556	19911113
JP 05308960	A2	19931122	JP 1991-299109	19911114
PRAI US 1990-614402		19901114		

L7 ANSWER 14 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 1990:2029 CAPLUS

DN 112:2029

TI Inducible virus resistance in plants

IN Hohn, Thomas; Bonneville, Jean Marc; Fuetterer, Johannes; Gordon, Karl;  
Sanfacon, Helene

PA Ciba-Geigy A.-G., Switz.

SO Eur. Pat. Appl., 24 pp.

CODEN: EPXXDW

DT Patent

LA German

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI EP 298918	A2	19890111	EP 1988-810452	19880701
EP 298918	A3	19901219		
EP 298918	B1	20010905		
R: AT, BE, CH, DE, ES, FR, GB, GR, IT, LI, LU, NL, SE				
AT 205253	E	20010915	AT 1988-810452	19880701
ES 2165345	T3	20020316	ES 1988-810452	19880701
DD 294501	A5	19911002	DD 1988-317674	19880707
DK 8803828	A	19890111	DK 1988-3828	19880708
AU 8818848	A1	19890112	AU 1988-18848	19880708
AU 620039	B2	19920213		
HU 47321	A2	19890228	HU 1988-3615	19880708
HU 207534	B	19930428		
ZA 8804917	A	19890329	ZA 1988-4917	19880708
JP 01037294	A2	19890207	JP 1988-172516	19880711
PRAI CH 1987-2645	A	19870710		

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 3 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 2002:850253 CAPLUS

TI Process for inducing direct somatic embryogenesis and secondary  
embryogenesis in monocotyledonous plant cells, and rapidly regenerating  
fertile plants

IN Eudes, Francois Andre Germain; Laroche, Andre J.; Acharya, Surya Narayan  
PA Can.

SO U.S. Pat. Appl. Publ., 31 pp., Cont.-in-part of U. S. Ser. No. 641,243.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI US 2002164798	A1	20021107	US 2001-929831	20010814
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PRAI US 2000-641243	A2	20000817		
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L7 ANSWER 4 OF 14 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE

1

AN 2001:402675 BIOSIS

DN PREV200100402675

TI Agrobacterium tumefaciens-mediated transformation of  
Allium cepa L.: The production of transgenic  
onions and shallots.

AU Zheng, Si-Jun; Khrustaleva, Ludmila; Henken, Betty; Sofiari, Eri;  
Jacobsen, Evert; Kik, Chris (1); Krens, Frans A.

CS (1) Plant Research International, Wageningen University and Research  
Center, 6700 AA, Wageningen: C.Kik@plant.wag-ur.nl Netherlands

SO Molecular Breeding, (2001) Vol. 7, No. 2, pp. 101-115. print.

ISSN: 1380-3743.

DT Article

LA English

SL English

L7 ANSWER 5 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 2000:790647 CAPLUS

DN 133:345572

TI Method for producing transgenic plants resistant to glyphosate  
herbicides

IN Hawkes, Timothy Robert; Warner, Simon Anthony James; Andrews, Christopher  
John; Bachoo, Satvinder; Pickerill, Andrew Paul

PA Zeneca Limited, UK

SO PCT Int. Appl., 87 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI WO 2000066748	A1	20001109	WO 2000-GB1573	20000420
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W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR,  
CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU,  
ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU,  
LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE,  
SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA,  
ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE,  
DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF,  
CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

EP 1173582	A1	20020123	EP 2000-920929	20000420
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R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,

IE, SI, LT, LV, FI, RO  
 BR 2000010087 A 20020611 BR 2000-10087 20000420  
 PRAI GB 1999-17834 A 19990429  
 GB 1999-30213 A 19990429  
 GB 1999-9968 A 19990429  
 GB 1999-17839 A 19990729  
 GB 1999-17840 A 19990729  
 GB 1999-17846 A 19990729  
 GB 1999-17847 A 19990729  
 GB 1999-30200 A 19991221  
 GB 1999-30204 A 19991221  
 GB 1999-30207 A 19991221  
 GB 1999-30209 A 19991221  
 WO 2000-GB1573 W 20000420  
 RE.CNT 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD  
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 6 OF 14 CAPLUS COPYRIGHT 2002 ACS  
 AN 2000:790646 CAPLUS  
 DN 133:345571  
 TI Method for producing transgenic plants resistant to glyphosate  
 herbicides  
 IN Hawkes, Timothy Robert; Warner, Simon Anthony James; Andrews, Christopher  
 John; Bachoo, Satvinder; Pickerill, Andrew Paul  
 PA Zeneca Limited, UK  
 SO PCT Int. Appl., 98 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2000066747	A1	20001109	WO 2000-GB1572	20000420
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG BR 2000010069 A 20020122 BR 2000-10069 20000420 EP 1173581 A1 20020123 EP 2000-920928 20000420 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				

PRAI GB 1999-17835 A 19990429  
 GB 1999-9967 A 19990429  
 GB 1999-9969 A 19990429  
 GB 1999-9972 A 19990429  
 GB 1999-9981 A 19990429  
 GB 1999-17836 A 19990729  
 GB 1999-17843 A 19990729  
 GB 1999-30202 A 19991221  
 GB 1999-30210 A 19991221  
 GB 1999-30212 A 19991221  
 WO 2000-GB1572 W 20000420  
 RE.CNT 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD  
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 7 OF 14 CAPLUS COPYRIGHT 2002 ACS  
 AN 2000:790645 CAPLUS  
 DN 133:345570  
 TI Method for producing transgenic plants resistant to glyphosate

herbicides

IN Hawkes, Timothy Robert; Warner, Simon Anthony James; Andrews, Christopher  
John; Bachoo, Satvinder; Pickerill, Andrew Paul

PA Zeneca Limited, UK

SO PCT Int. Appl., 85 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2000066746	A1	20001109	WO 2000-GB1559	20000420
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM					
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG					
EP	1173580	A1	20020123	EP 2000-920919	20000420
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO					

BR	2000010169	A	20020205	BR 2000-10169	20000420
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PRAI	GB 1999-9971	A	19990429
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GB	1999-9972	A	19990429
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GB	1999-17837	A	19990729
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GB	1999-17842	A	19990729
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GB	1999-30190	A	19991221
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GB	1999-30206	A	19991221
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GB	1999-30214	A	19991221
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GB	1999-30216	A	19991221
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WO	2000-GB1559	W	20000420
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RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 8 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 2000:790242 CAPLUS

DN 133:330528

TI Transformation of Allium sp. with  
agrobacterium using embryogenic callus cultures

IN Reynolds, John

PA Seminis Vegetable Seeds, Inc., USA

SO PCT Int. Appl., 22 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2000065903	A1	20001109	WO 2000-US12463	20000505
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM					
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG					
EP	1180927	A1	20020227	EP 2000-932149	20000505
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO					